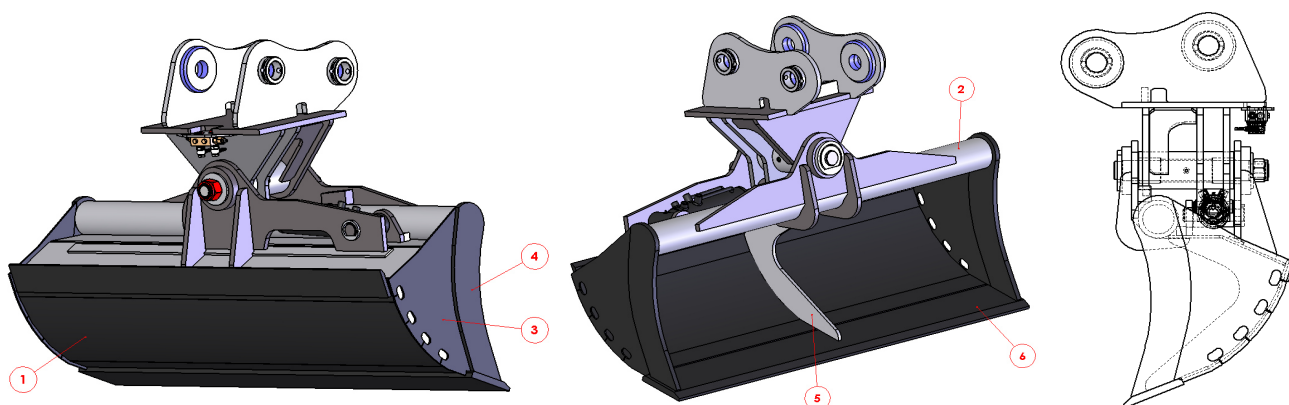


BENNA ORIENTABILE MODELLO A ZAPPA per escavatori
SWIVELING BUCKET SQUARED PROFILE for excavators
GODET CURAGE INCLINABLE PROFIL A FOND PLAT pour pelles
CAZO ORIENTABLE MODELO "A ZAPPA" para excavadoras
SCHWENKLÖFFEL SCHABEPROFIL für Bagger



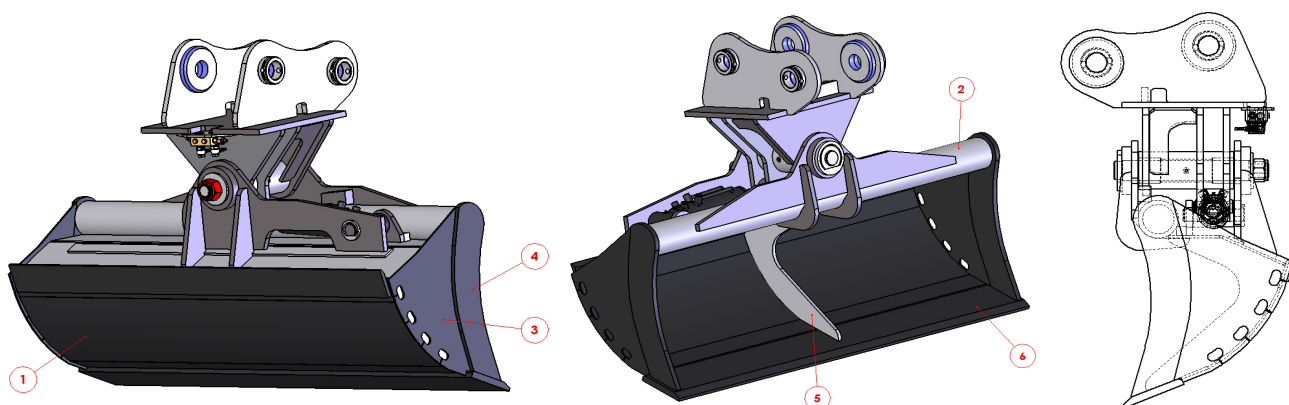
Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List
T.20 1,2 - 1,8 ton	T20ORZ080	800	70	1	75	350	230	/
	T20ORZ100	1000	89	1	84			/
	T20ORZ120	1200	109	1	94			/
		1	2	3	4	5	6	7
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/
Spessore	Thickness	4 mm	60 x 10 mm	4 mm	10 mm	10 mm	150 x 16 mm	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List
T.25 1,9 - 2,8 ton	T25ORZ105	1050	116	1	143	370	260	/
	T25ORZ120	1200	136	1	152			/
	T25ORZ140	1400	161	1	166			/
		1	2	3	4	5	6	7
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/
Spessore	Thickness	5 mm	76 x 8 mm	5 mm	12 mm	12 mm	150 x 20 mm	/

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List
T.30 2,9 - 3,9 ton	T30ORZ105	1050	148	1	152	420	285	/
	T30ORZ120	1200	172	1	163			/
	T30ORZ140	1400	203	1	177			/
		1	2	3	4	5	6	7
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/
Spessore	Thickness	5 mm	76 x 12 mm	5 mm	12 mm	12 mm	150 x 20 mm	/



BENNA ORIENTABILE MODELLO A ZAPPA per escavatori
SWIVELING BUCKET SQUARED PROFILE for excavators
GODET CURAGE INCLINABLE PROFIL A FOND PLAT pour pelles
CAZO ORIENTABLE MODELO "A ZAPPA" para excavadoras
SCHWENKLÖFFEL SCHABEPROFIL für Bagger

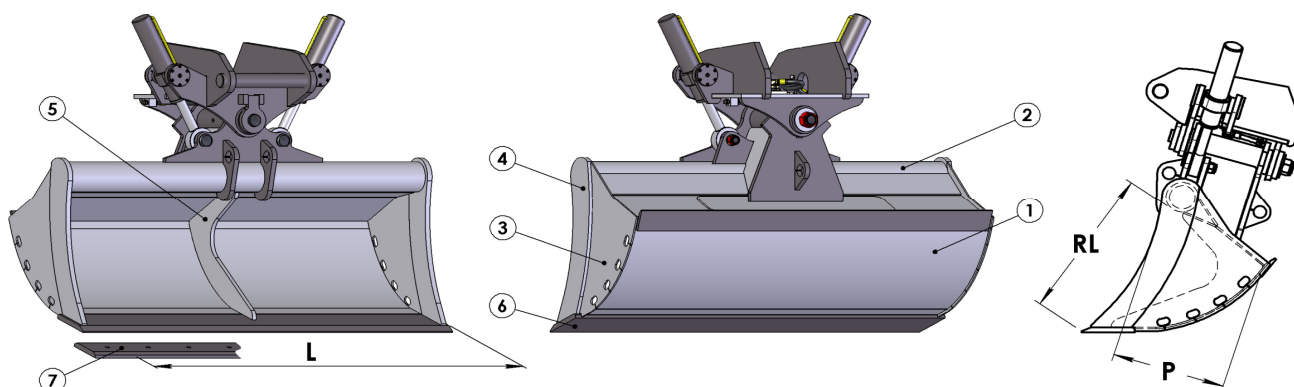


Classe <i>Class</i>	Codice <i>Code</i>	L mm.	Cap. SAE Lt.	Cilindri n° <i>Cylinders</i>	Peso Kg. <i>Weight</i>	RL mm.	P mm.	Listino € <i>Price List</i>
T.35 4,0 - 5,2 ton	T35ORZ120	1200	195	1	186	460	320	/
	T35ORZ140	1400	231	1	202			/
	T35ORZ150	1500	248	1	210			/
	T35ORZ160	1600	266	1	218			/
		1	2	3	4	5	6	7
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/
Spessore	Thickness	5 mm	76 x 12 mm	5 mm	15 mm	15 mm	200 x 20 mm	/

Classe <i>Class</i>	Codice <i>Code</i>	L mm.	Cap. SAE Lt.	Cilindri n° <i>Cylinders</i>	Peso Kg. <i>Weight</i>	RL mm.	P mm.	Listino € <i>Price List</i>
T.45 5,3 - 7,0 ton	T45ORZ125	1250	260	1	275	520	380	/
	T45ORZ140	1400	295	1	291			/
	T45ORZ150	1500	318	1	303			/
	T45ORZ160	1600	341	1	311			/
		1	2	3	4	5	6	7
Materiale	Material	S355	S355	S355	S355	S355	EN 250	/
Spessore	Thickness	6 mm	89 x 10 mm	6 mm	15 mm	15 mm	250 x 25 mm	/



BENNA ORIENTABILE MODELLO A ZAPPA per escavatori
SWIVELING BUCKET SQUARED PROFILE for excavators
GODET CURAGE INCLINABLE PROFIL A FOND PLAT pour pelles
CAZO ORIENTABLE MODELO "A ZAPPA" para excavadoras
SCHWENKLÖFFEL SCHABEPROFIL für Bagger



Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.48 - T.50 7,1 - 12,5 ton	T48ORZ140	1400	290	2	443	530	381	/	/
	T48ORZ150	1500	313	2	457			/	/
	T48ORZ160	1600	336	2	470			/	/
	T48ORZ180	1800	380	2	497			/	/
	T48ORZ200	2000	426	2	524			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	114.3 x 12.5 mm	6 mm	12 mm	15 mm	/	200 x 20 mm	150 x 20 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.55 - T.60 12,5 - 19 ton	T55ORZ150	1500	363	2	641	569	427	/	/
	T55ORZ180	1800	442	2	688			/	/
	T55ORZ200	2000	495	2	719			/	/
	T55ORZ220	2200	548	2	759			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	127 x 14.2 mm	6 mm	20 mm	15 mm	/	200 x 25 mm	200 x 20 mm



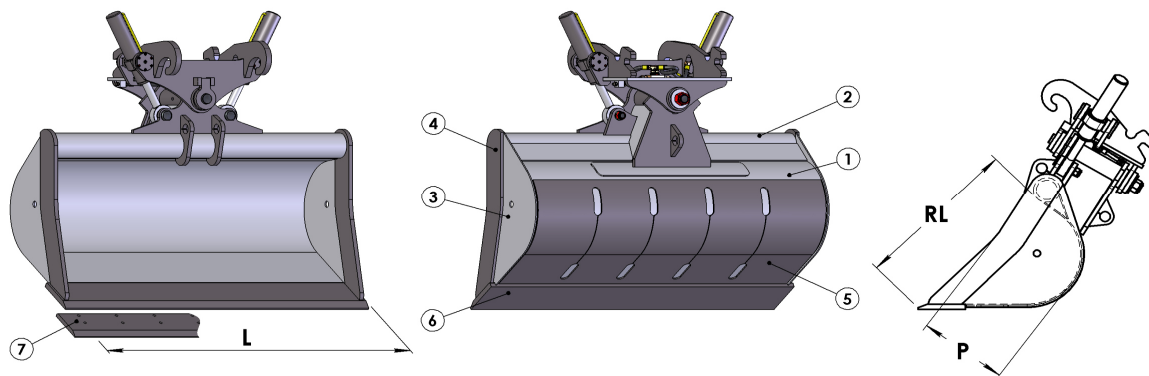
Classe <i>Class</i>	Codice <i>Code</i>	L mm.	Cap. SAE Lt.	Cilindri n° <i>Cylinders</i>	Peso Kg. <i>Weight</i>	RL mm.	P mm.	Listino € <i>Price List</i>	Sottolama € <i>Bolt on blade</i>
T.65 19 - 23 ton	T65ORZ180	1800	546	2	746	648	460	/	/
	T65ORZ200	2000	612	2	780			/	/
	T65ORZ220	2200	677	2	828			/	/
	T65ORZ240	2400	743	2	861			/	/
	T65ORZ250	2500	775	2	878			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	<i>Material</i>	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	<i>Thickness</i>	8 mm	127 x 14.2 mm	8 mm	20 mm	20 mm	/	250 x 25 mm	200 x 20 mm

Classe <i>Class</i>	Codice <i>Code</i>	L mm.	Cap. SAE Lt.	Cilindri n° <i>Cylinders</i>	Peso Kg. <i>Weight</i>	RL mm.	P mm.	Listino € <i>Price List</i>	Sottolama € <i>Bolt on blade</i>
T.66 23 - 26 ton	T66ORZ180	1800	717	2	822	747	511	/	/
	T66ORZ200	2000	805	2	861			/	/
	T66ORZ220	2200	892	2	918			/	/
	T66ORZ240	2400	980	2	958			/	/
	T66ORZ250	2500	1023	2	978			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	<i>Material</i>	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	<i>Thickness</i>	8 mm	152.4 x 16 mm	8 mm	25 mm	20 mm	/	250 x 25 mm	200 x 20 mm

Classe <i>Class</i>	Codice <i>Code</i>	L mm.	Cap. SAE Lt.	Cilindri n° <i>Cylinders</i>	Peso Kg. <i>Weight</i>	RL mm.	P mm.	Listino € <i>Price List</i>	Sottolama € <i>Bolt on blade</i>
T.68 T.69 - T.70 26 - 43 ton	T68ORZ180	1800	937	2	1238	861	593	/	/
	T68ORZ200	2000	1052	2	1294			/	/
	T68ORZ220	2200	1168	2	1373			/	/
	T68ORZ240	2400	1283	2	1435			/	/
	T68ORZ250	2500	1340	2	1463			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	<i>Material</i>	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	<i>Thickness</i>	10 mm	177.8 x 20 mm	10 mm	30 mm	25 mm	/	300 x 30 mm	250 x 25 mm



BENNA ORIENTABILE MODELLO OLANDA per escavatori
SWIVELING BUCKET HOLLAND PROFILE for excavators
GODET CURAGE INCLINABLE GRANDE CAPACITE' pour pelles
CAZO ORIENTABILE MODELO "OLANDA" para excavadoras
SCHWENKLÖFFEL HOLLAND PROFIL für Bagger



Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.45 5,3 - 7,0 ton	T45ORO140	1400	288	2	403	588	323	/	/
	T45ORO150	1500	310	2	417			/	/
	T45ORO160	1600	334	2	430			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	6 mm	114.3 x 12.5 mm	5 mm	15 mm	6 mm	/	200 x 20 mm	200 x 20 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.48 - T.50 7,1 - 12,5 ton	T48ORO140	1400	348	2	428	649	358	/	/
	T48ORO150	1500	375	2	440			/	/
	T48ORO160	1600	403	2	456			/	/
	T48ORO180	1800	458	2	483			/	/
	T48ORO200	2000	513	2	510			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	6 mm	114.3 x 12.5 mm	8 mm	15 mm	6 mm	/	200 x 20 mm	200 x 20 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.55 12,5 - 16 ton	T55ORO150	1500	585	2	730	830	445	/	/
	T55ORO160	1600	629	2	750			/	/
	T55ORO180	1800	717	2	790			/	/
	T55ORO200	2000	805	2	832			/	/
	T55ORO220	2200	893	2	873			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	127 x 14.2 mm	8 mm	20 mm	8 mm	/	250 x 25 mm	250 x 25 mm



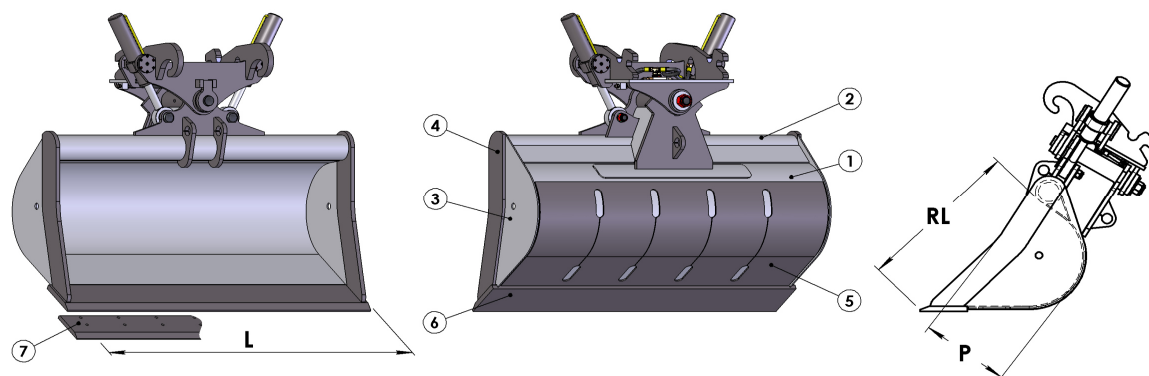
Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.60 16 - 19 ton	T60ORO150	1500	677	2	753	900	473	/	/
	T60ORO160	1600	730	2	775			/	/
	T60ORO180	1800	832	2	820			/	/
	T60ORO200	2000	935	2	862			/	/
	T60ORO220	2200	1038	2	905			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	127 x 14.2 mm	8 mm	20 mm	8 mm	/	250 x 25 mm	250 x 25 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.65 19 - 23 ton	T65ORO160	1600	820	2	870	956	515	/	/
	T65ORO180	1800	937	2	922			/	/
	T65ORO200	2000	1054	2	975			/	/
	T65ORO220	2200	1171	2	1025			/	/
	T65ORO240	2400	1288	2	1075			/	/
	T65ORO250	2500	1346	2	1105			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	152.4 x 16 mm	8 mm	25 mm	8 mm	/	270 x 32 mm	250 x 25 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.66 23 - 26 ton	T66ORO160	1600	930	2	890	1030	540	/	/
	T66ORO180	1800	1066	2	945			/	/
	T66ORO200	2000	1200	2	997			/	/
	T66ORO220	2200	1334	2	1050			/	/
	T66ORO240	2400	1470	2	1105			/	/
	T66ORO250	2500	1535	2	1130			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	152.4 x 16 mm	8 mm	25 mm	8 mm	/	270 x 32 mm	250 x 25 mm



BENNA ORIENTABILE MODELLO OLANDA per escavatori
SWIVELING BUCKET HOLLAND PROFILE for excavators
GODET CURAGE INCLINABLE GRANDE CAPACITE' pour pelles
CAZO ORIENTABILE MODELO "OLANDA" para excavadoras
SCHWENKLÖFFEL HOLLAND PROFIL für Bagger

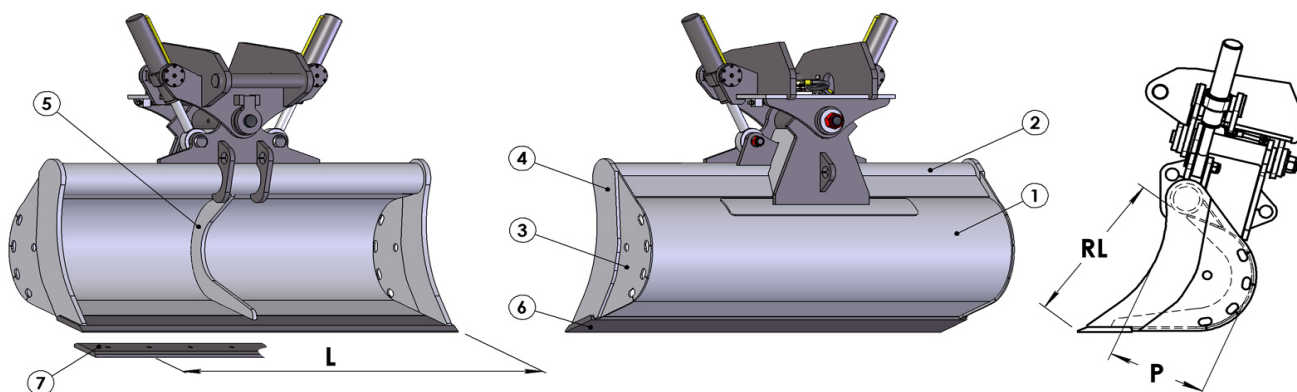


Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.68 26 - 31 ton	T68ORO160	1600	1177	2	1330	1155	625	/	/
	T68ORO180	1800	1350	2	1405			/	/
	T68ORO200	2000	1522	2	1480			/	/
	T68ORO220	2200	1694	2	1555			/	/
	T68ORO240	2400	1867	2	1230			/	/
	T68ORO250	2500	1953	2	1665			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	10 mm	177.8 x 20 mm	10 mm	30 mm	10 mm	/	300 x 35 mm	250 x 25 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.69 - T.70 31 - 43 ton	T69ORO160	1600	1330	2	1370	1240	660	/	/
	T69ORO180	1800	1528	2	1450			/	/
	T69ORO200	2000	1725	2	1525			/	/
	T69ORO220	2200	1922	2	1605			/	/
	T69ORO240	2400	2118	2	1685			/	/
	T69ORO250	2500	2216	2	1720			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	Hardox 400	S355	/	HB 400	HB 400
Spessore	Thickness	10 mm	177.8 x 20 mm	10 mm	30 mm	10 mm	/	300 x 35 mm	250 x 25 mm



BENNA ORIENTABILE MODELLO ROTONDO per escavatori
SWIVELING BUCKET ROUND PROFILE for excavators
GODET CURAGE INCLINABLE PROFIL ARRONDI pour pelles
CAZO ORIENTABLE MODELO REDONDO para excavadoras
SCHWENKLÖFFEL RUNDPROFIL für Bagger



Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.48 - T.50 7,1 - 12,5 ton	T48ORR140	1400	287	2	419	531	337	/	/
	T48ORR150	1500	310	2	431			/	/
	T48ORR160	1600	332	2	443			/	/
	T48ORR180	1800	377	2	466			/	/
	T48ORR200	2000	422	2	490			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	114.3 x 12.5 mm	6 mm	12 mm	15 mm	/	200 x 20 mm	150 x 20 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.55 - T.60 12,5 - 19 ton	T55ORR150	1500	353	2	615	570	345	/	/
	T55ORR180	1800	431	2	657			/	/
	T55ORR200	2000	483	2	685			/	/
	T55ORR220	2200	534	2	718			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	127 x 14.2 mm	6 mm	20 mm	15 mm	/	200 x 25 mm	200 x 20 mm



Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.65 19 - 23 ton	T65ORR180	1800	554	2	712	650	381	/	/
	T65ORR200	2000	620	2	743			/	/
	T65ORR220	2200	687	2	784			/	/
	T65ORR240	2400	750	2	813			/	/
	T65ORR250	2500	783	2	829			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	127 x 14.2 mm	8 mm	25 mm	20 mm	/	250 x 25 mm	200 x 20 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.66 23 - 26 ton	T66ORR180	1800	738	2	796	750	460	/	/
	T66ORR200	2000	828	2	832			/	/
	T66ORR220	2200	917	2	882			/	/
	T66ORR240	2400	1007	2	918			/	/
	T66ORR250	2500	1052	2	936			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	Thickness	8 mm	152.4 x 16 mm	8 mm	25 mm	20 mm	/	250 x 25 mm	200 x 20 mm

Classe Class	Codice Code	L mm.	Cap. SAE Lt.	Cilindri n° Cylinders	Peso Kg. Weight	RL mm.	P mm.	Listino € Price List	Sottolama € Bolt on blade
T.68 T.69 - T.70 26 - 43 ton	T68ORR180	1800	956	2	1210	860	529	/	/
	T68ORR200	2000	1074	2	1263			/	/
	T68ORR220	2200	1191	2	1337			/	/
	T68ORR240	2400	1309	2	1390			/	/
	T68ORR250	2500	1366	2	1416			/	/
		1	2	3	4	5	/	6	7 Optional
Materiale	Material	S355	S355	S355	S355	S355	/	HB 400	HB 400
Spessore	Thickness	10 mm	177.8 x 20 mm	10 mm	30 mm	25 mm	/	300 x 30 mm	250 x 25 mm

